Dilip
Full Stack Web Developer

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Career Objective

Motivated and detail-oriented Full Stack Web Developer specializing in the MERN stack. Eager to contribute strong problem-solving skills and hands-on experience in building dynamic web applications. Passionate about creating efficient, user-friendly interfaces and scalable backend systems.

Education

Bachelor of Computer Applications (BCA) – Indira Gandhi National Open University (IGNOU), Final Semester (2025, Result Expected Feb 2025)

Technical Skills

HTML, CSS, JavaScript, React (learning), Node.js, Express.js, MongoDB, MySQL, and basic knowledge of C++ and Java.

Projects

ConnectWrite (Full Stack Blog Application)

Developed a complete blogging platform where users can register, verify via OTP email authentication, and manage posts (create, read, update, delete). Implemented secure login, logout, and email notification features using Node.js and MongoDB.

Emoji Hub (React App)

Built a dynamic emoji browser using React where users can filter emojis by category and type (PNG/SVG). Enabled downloading emojis in selected formats and displayed emoji descriptions fetched via public API.

Recipe Explorer (API Project)

Created an interactive recipe explorer using a public food API. Users can browse recipes by food type (Chicken, Rice, Pizza, Cake, Wheat) and view detailed instructions for each dish.

Experience

Fresher – seeking opportunities to contribute and grow as a Full Stack Developer.

Achievements / Certifications

Completed Backend Development Course from Physics Wallah (PW) with certification.